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IN THE CLAIMS:

1-10. (Canceled)

11. (New) Method for remotely and wirelessly connecting persons with common

goals, interests and sectors of activity, comprising the steps of:

providing a first mobile transmitter-receiver device and a second mobile transmitter-

receive device, the first and second mobile devices each being configured to establish selected

interactive wireless links by alternately broadcasting and receiving at least one user-selected

code assigned to a selected one of the user's goals, interests and sectors of activity from a

programmable database configured according to a standard common to the first and second

mobile devices, the common standard defining a predefined nomenclature of user goals, interests

and sectors of activity;

in the first mobile device, selecting and memorizing at least one of the user goals,

interests and sectors of activity according to the common standard in the first device,

in the first mobile device, transmitting the assigned code of each of the selected and

memorized goals, interests and sectors of activity:

moving the first mobile device until it reaches an operational distance near to the at least

one second mobile device;

directly receiving any codes transmitted from the second mobile device, irrespective of a

geographical location of the first mobile device, whenever the first and second mobile devices

are turned on and are located within a predetermined operational distance from one another that

defines a transmission space, the transmitting and receiving steps being configured to be initiated

by either the users of the first or second mobile devices at any time, and

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signaling to users of both the first and second mobile devices when one or more userselected codes transmitted by the first mobile device matches one or more codes transmitted by the second mobile device.

- 12. (New) The method according to claim 11, wherein the first and second mobile devices are each configured to activate at least one of a sound signal and a display when one or more matching codes are detected within the transmission space.
- 13. (New) The method according to claim 11, wherein the first and second mobile devices are further configured to

define the transmission space by moving and switching on the first and second mobile devices within the predetermined operational distance from one another,

identify matching codes,

transmit the user-selected codes,

alternately switching to and from master and slave mode to enable the first and second mobile devices to broadcast, to receive, to identify and to process the user-selected codes.

14. (New) The method according to claim 11, wherein when a first one of the first or second mobile devices arrives within the predetermined operational distance of another of the first and second mobile devices, the method further comprises steps of:

switching alternately to a master-slave mode and broadcasting its selected and memorized codes to cause the other ones of the first and second mobile devices to carry out steps of:

comparing memorized and received codes, and

signaling the user when at least one memorized code matches at least one received codes.

- (New) The method according to claim 11, wherein the nomenclature is modifiable 15. and extensible by the user through a user interface and the display.
- 16. (New) Mobile device for the remote connection of persons with common goals, interests and sectors of activity, comprising:
 - at least one power supply;
 - a micro-controller coupled to the power supply, the micro-controller being coupled to:
 - at least one display,
 - a user interface for at least one of selecting and inputting data;
 - at least one means for signaling the user;
 - at least one transmitter and at least one receiver;
- a first memory configured to store operational software for the mobile device and a programmable database configured to store user-selected codes assigned to respective ones of goals, interests and sectors of activity of the user, the user-selected codes conforming to a common standard, the common standard defining a predetermined nomenclature of user goals, interests and sectors of activity, and
- a second memory configured to store a downloadable database and other operational software.

wherein the mobile device is configured to alternately broadcast the user-selected codes corresponding to the user's goals, interests and sectors of interests and to directly receive codes from an other mobile device, irrespective of a geographical location of the mobile device, whenever the mobile device is turned on and located within a predetermined operational distance from the other mobile device, so as to define a transmission space, the mobile device being

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further configured to signal the user when one or more of the received codes matches one or more of the user-selected codes stored in the programmable database.

- 17. (New) Device according to claim 16, wherein the mobile device further includes at least one interface configured to enable selected peripheral devices to connect to the mobile device to facilitate selection of the user's goals, interests and sectors of interests.
- 18. (New) Device according to claim 16, further comprising a bus coupled to the micro-controller, to the at least one display, to the user interface, to the at least one transmitter and to the at least one receiver.
- 19. (New) Device according to claim 16, further comprising a casing that encloses the at least one power supply, the micro-controller, the at least one display, the user interface, the at least one transmitter and the at least one receiver to form a portable mobile device.